

WinLok® Beam Baffle Cassettes

WinLok® for Accessibility & Precise Alignment
Industry Trending Finishes

GORDON®
ARCHITECTURAL+ENGINEERED SOLUTIONS

WinLok® Beam Baffle Cassettes

The patented WinLok® accessible Beam Baffle Cassettes offer 100% point accessibility. WinLok® Beam Baffle Cassettes are made of brake-formed Aluminum, creating a plenum mask that transforms the space while leaving an open plenum for HVAC, lighting and fire protection. Baffle profiles can be perforated for sound absorption or non-perforated for acoustically reflective vertical surfaces. No other manufacturer of baffles provides a range of widths and depths like Gordon. WinLok® Beam Baffle Cassettes are easily removable for plenum access with the special access tool and offered in a variety of finishes for design flexibility.

U.S. Patent No. 10113317 , 11168477, 12049758

Materials:
- Standard 0.040" thick aluminum
- Custom thickness available

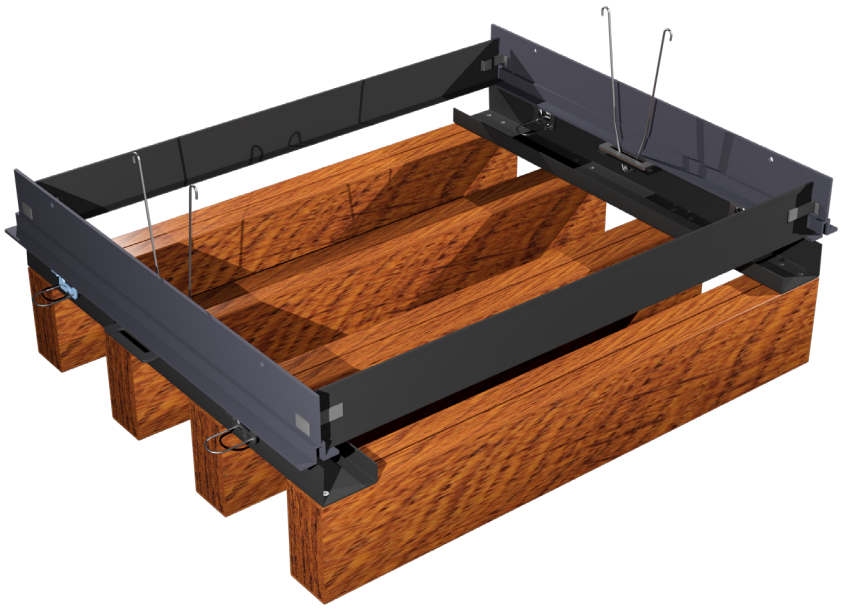
Beam Baffle Widths:
- 1" up-to 4" (manufactured in ½" increments)
- 5" up-to 12" (manufactured in 1" increments)
- Custom widths available

Beam Baffle Heights:
- 4" to 20" high for 1-1/2" to 4" wide beams
- 4" to 5" high for 1" and 5" to 20" wide beams

Beam Baffle Length:
- Standard 8'-0" length
- Custom lengths available

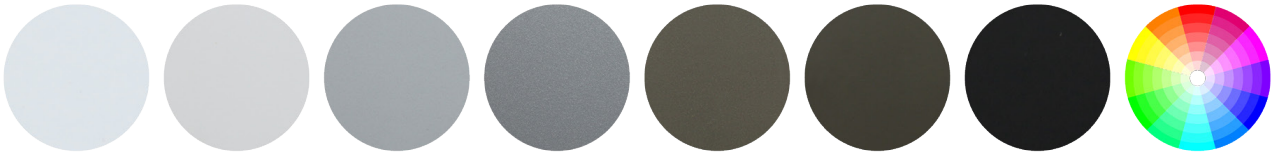
Surface:
- Perforated
- Non-Perforated

Cassette Sizes:
- Standard 2'-6" x 8'
- Custom up to 4' x 8'



Optional Integrated LED lights available

AAMA 2604 & AAMA 2605 Powder Coating Finishes:



Wood-Look Finishes:



GORDON®
ARCHITECTURAL+ENGINEERED SOLUTIONS
800.747.8954 | GORDON-INC.COM

5023 Hazel Jones Rd.
Bossier City, LA 71111
sales@gordon-inc.com